

Amendment to the Abstract:

The Abstract has been amended. A revised Abstract is attached.

ABSTRACT OF THE DISCLOSURE

The present invention relates to an electromagnetic valve, the spring ~~{17}~~ thereof being arranged outside the flow route that can connect the pressure fluid inlet ~~{13}~~ to the pressure fluid outlet ~~{19}~~ in order to reduce the flow resistance, to what end a stop ~~{3}~~ is inserted in the valve housing ~~{1}~~ remote from the flow route, on which stop the end of spring ~~{17}~~ facing away from the second valve closure member ~~{8}~~ rests.

Attachment